

DNA
ladder
(bp)

uncut

BamHI

EcoRI

Sall

KpnI

5,000

4,000

3,000

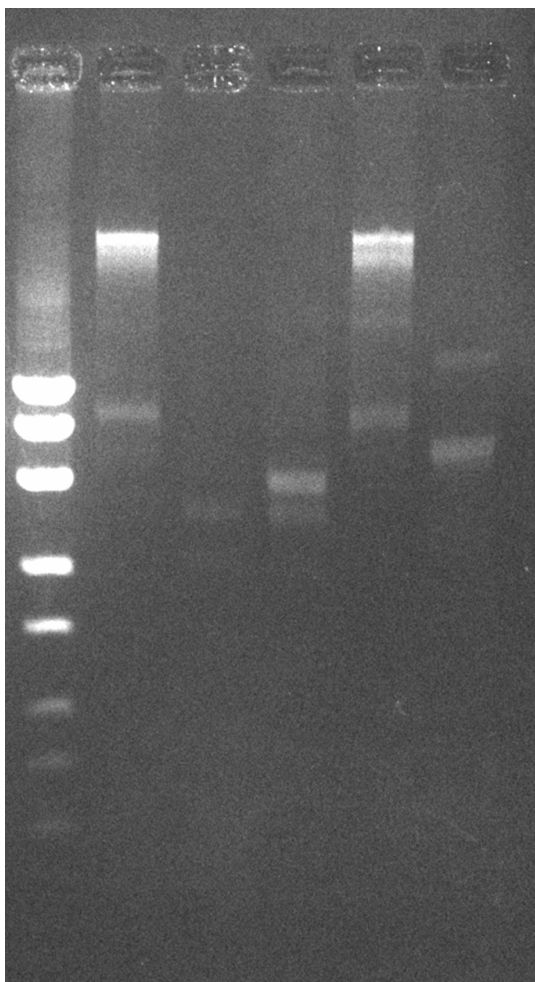
2,000

1,500

1,000

750

500



Restriction enzyme digest of the Phlumph genome. 250ng of purified Phlumph genomic DNA was digested with the indicated enzymes for 1 hr at 37°C, run on a 1% agarose gel containing 10 µg/ml ethidium bromide, and imaged.